ERRATA.

Page 246, line 4, *for* 200 lbs. *read* 2 volts.

Page 287, line 27, *for* $v_0\epsilon^{-\frac{250r}{l}}$ *read* $v=v_0\epsilon^{-\frac{250r}{l}}$.

Page 288, line 29, *for* $Q=C.\left[\epsilon^{-\frac{250R}{l}}-\frac{250R}{l}-1\right]Rh^{\frac{1}{2}}l^{\frac{5}{2}}$,

read $Q=C\left[\epsilon^{-\frac{250R}{l}}-\frac{250R}{l}-1\right]R^{\frac{5}{2}}h^{\frac{1}{2}}l^{\frac{5}{2}}$.

Page 324, line 13 from bottom, *for* arterial *read* cardiac.

Page 372, line 7, *dele* comma *after the word* ether.

Page 374, lines 18 and 19, *for* "forms a sort of lather, on agitation from which"
read "forms on agitation a sort of lather, from which"

Page 375, line 22, *for* "alkaloids; and their derivatives thus"
read "alkaloids and their derivatives; thus"

" " 35, *for* "bromohydrobromate of tetracodeia."
read "hydrobromate of bromotetracodeia."

Page 498, line 2 from bottom, after "*action*." insert:—"The mathematical expression of this law is $c=Cp^{\frac{\log 3}{\log 2}}$, c being the chemical action, C the constant, and p the proportionate quantity of salt."

Page vii, line 14 from bottom, *for* Cuchullius *read* Cuchullins.

Correction to W. H. L. RUSSELL'S *Paper on Linear Differential Equations.*—No. IV.

The expression for Q, page 283, should be

$$Q=\ldots\frac{A_n}{x^{n-\mu}}+\frac{A_{n-1}}{x^{n-\mu-1}}+\ldots A_2x^{\mu-2}+A_1x^{\mu-1}+A_0x^{\mu}.$$

The process for ascertaining the value of the integral

$$\int_\alpha^\infty \frac{\epsilon^{xz}(z-\alpha)^{\lambda-1}}{(z-\beta)^{\mu+1}(z-\gamma)^{\nu+1}}$$

is erroneous, but how the mistake occurred I cannot now tell.—W. H. L. R.

DIRECTIONS TO THE BINDER.

Plate I. between p. 6 & 7.
II. & III. between p. 238 & 239.
IV. to face 338.
V. & VI. between p. 492 & 493.